

#4

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of:

Neuman, et al.

Continuation of  
Application No.:

09/408,508



Attorney Docket No.: 2508.16US07

#4/PRE  
B

Filed:

Herewith

For:

METHOD FOR INDUCING DNA SYTHESIS IN NEURONS

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified application as follows:

In the Claims

57-80  
Please cancel claims 62-85 without prejudice or disclaimer.

Please add new claims 1-24 as follows:

- B<sup>2</sup>
1. A method for inducing nucleic acid synthesis in a glial cell comprising:  
obtaining at least one vector comprising nucleic acid encoding a desired protein  
and an E2F regulator or an E1A regulator, or both an E2F regulator and an E1A  
regulator.
  2. A method as in claim 1, wherein the vector(s) are associated with immunoliposomes.